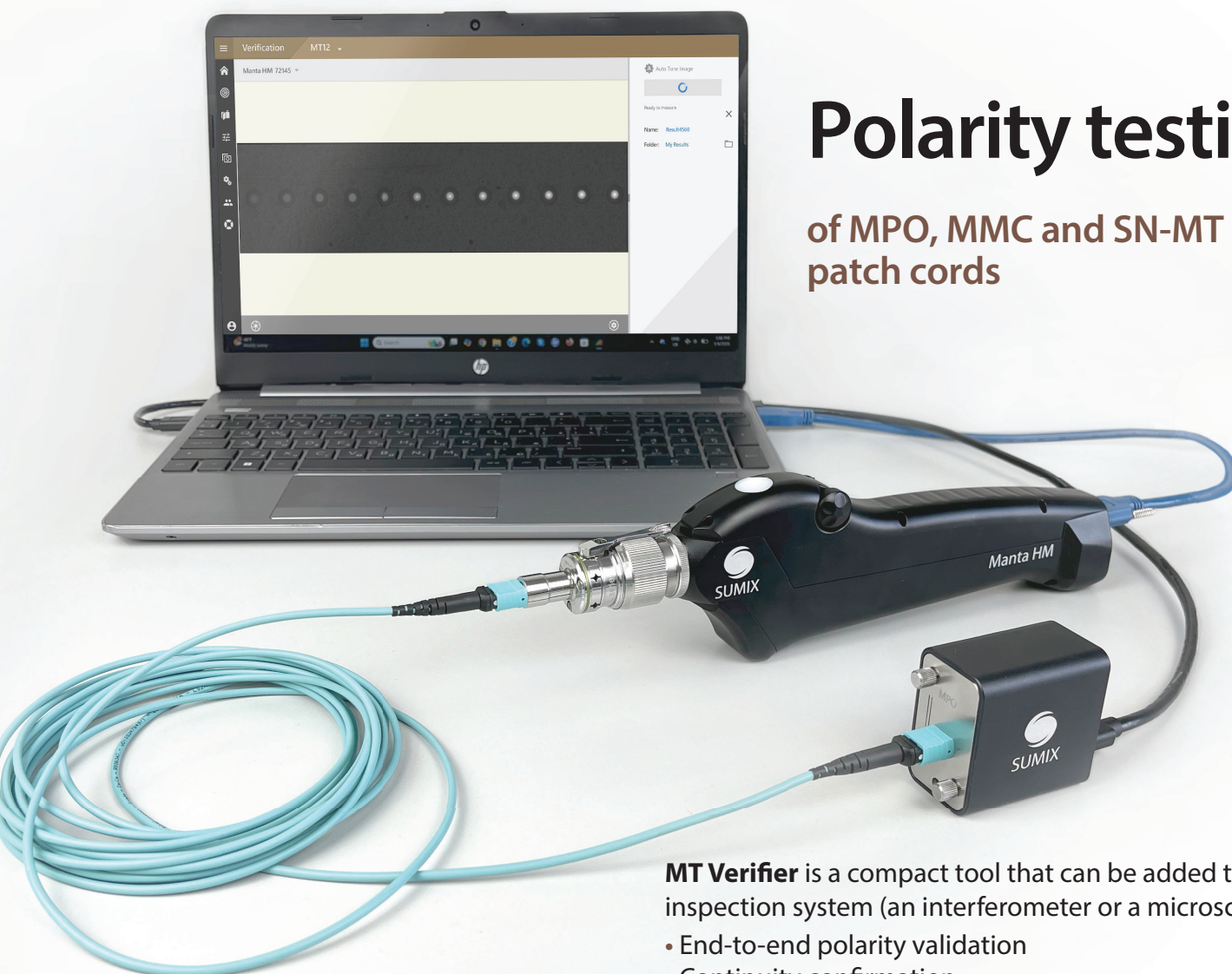




Polarity testing

of MPO, MMC and SN-MT patch cords

MT Verifier is a compact tool that can be added to your inspection system (an interferometer or a microscope) for:

- End-to-end polarity validation
- Continuity confirmation
- Custom fiber sequence verification.

Name: Result4631
 Date & Time: 9/17/2019 3:56:34 PM
 Task name: MT12 verification tool
 Connector ID:
 Customer:
 Technician: Admin
 Company: Sumix
 Polarity type for checking: Type B

Side A	1	2	3	4	5	6	7	8	9	10	11	12
Side B expected	12	11	10	9	8	7	6	5	4	3	2	1
Side B actual	12	11	10	9	8	7	6	5	4	3	2	1

PASS

← NEW MEASURE

Print

Print to PDF

X Export to Excel

Send Result to Database

Sample measurement result

3532 Seagate Way, Suite 100, Oceanside, CA 92056, USA

sumix.com

E-mail: info-team@sumix.com

Tel.: +1 (877) 233-3385

Features

Single analytical software – MaxInspect™

One report for polarity and anomalies detection to speed up and streamline your inspection process.

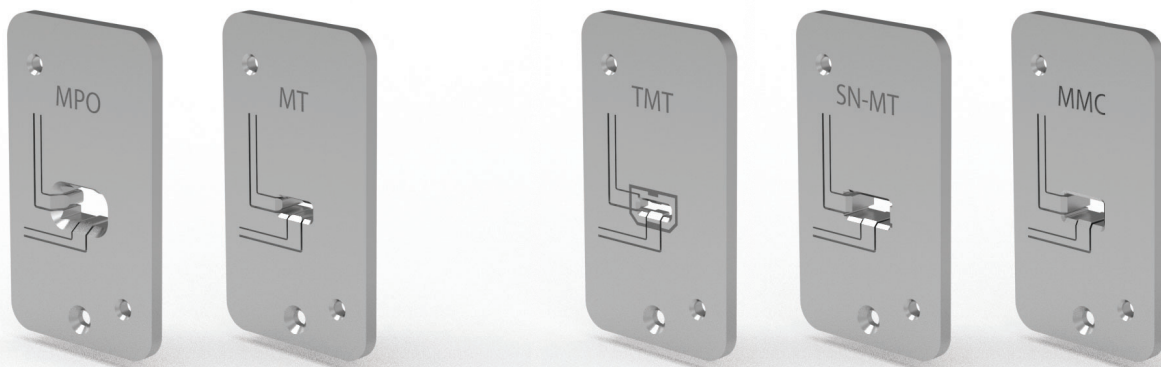
Non-contact solution

The pins and guide holes of your connectors remain intact. No cleaning before insertion is required.

NEW!

Interchangeable adapters

Easy adapter plate replacement for testing various cable types and ferrule formats.

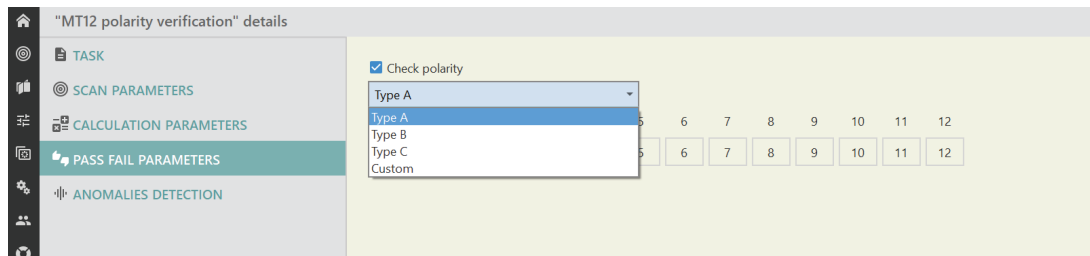


Included in a kit

Sold separately

No master patch cord required

No costly master patch cords to purchase or maintain. This leads to greater efficiency and cost savings.



The software can be adjusted to test different polarity types as well as custom wiring.

Specification

Cables supported:	MPO, MT, MMC, TMT, SN-MT
Dimensions:	W32 mm × L53 mm × H53 mm
Weight:	160 g
Powered:	From PC or laptop through USB Type-C
Light source:	LED
Applicable for:	fiber links up to 50 m
Compatible devices:	Manta HM, Manta W+, MAX-Quantum, MAX-QM-H